

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L3	804	transceiver and (identification adj module)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L4	2	"6742038".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L5	5	(identification adj module) with remote with central	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L6	12	adsl and transmitter and receiver and (identification adj module)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L7	204	"4,3125"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L8	12186	adsl	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21

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L9	8	L7 and L8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L10	12186	L8 and L8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L11	453	"4.3125"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L12	398	L11 and L8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L13	69	"c-tones"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L14	4982	375/222	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L15	690	transmitter and receiver and (identification adj module)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21

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L16	2	L14 and L15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L17	0	"g.991.4"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L18	1	10/796125	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L19	3793	375/219	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L20	7	"c-tones" and "r-tones"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L21	2360	375/259	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L22	1	L21 and L3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21

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L23	14	09/473683	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L24	0	L21 and L15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L25	59	"991.4"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L26	2	L19 and L15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L27	4	L19 and L3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L28	7	L14 and L3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L29	5	(transmitter and receiver and (identification adj module) and (time adj interval)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21

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L30	47	(transmitter and receiver and (identification adj module)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21
L31	1	(transmitter and receiver and (self adj identification adj module) and (time adj interval)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/22 13:21

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handshake "self identification module"

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Auto-negotiation of transceiver roles in communication systems ...

[0035] In claim 3, said **self identification module** is further adapted to request said transmitter unit to transmit said second downstream **handshake** ...

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System for automatically configuring a transceiver as either a ...

a transmitter unit (TX) adapted to transmit over said physical medium a second upstream **handshake** initiation signal, a **self identification module** (SIM) ...

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WIM (WAP Identification module) Primitives for handling the secure ...

WIM (WAP Identification module) Primitives for handling the secure Speed is very important in the **handshake** and it is very important to optimize it. ...

www.freepatentsonline.com/EP1397014.html - 27k - [Cached](#) - [Similar pages](#)

Auto-negotiation of transceiver roles in communication systems ...

[0035] In claim 3, said self **identification module** is further adapted to request said transmitter unit to transmit said second downstream **handshake** ...

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EP1397014 Schlumberger european software patent - Wim (wap ...

Wim (wap **identification module**) primitives for handling the secure socket layer ... which is always sent at the end of the **handshake** to verify that the key ...

gauss.ffii.org/PatentView/EP1397014 - 35k - [Cached](#) - [Similar pages](#)

[doc] \title{\large\bf Multi-Agent System for a Human-Friendly Robot}

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The **identification module** is responsible both for determining the identity of the current user and ... **HandShake** and HandOff agents have been implemented. ...

shogun.vuse.vanderbilt.edu/CIS/papers/HURO99.doc - [Similar pages](#)

[PDF] Multi-Agent System for a Human-Friendly Robot

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the **identification module** to encapsulate information **Handshake**. - Handoff. The task primitive agents are simple sequencing. scripts. ...

shogun.vuse.vanderbilt.edu/CIS/papers/SMC99.pdf - [Similar pages](#)

PL321 - ARM - PrimeCell Core Identification Module - IP Catalog ...

PrimeCell Core **Identification Module**. ... Faraday, Flextronics, Fmax Technologies, GDA Technologies, Global Unichip, Go2Silicon, **Handshake** Solutions, Hantro ...

www.chipestimate.com/ip.php?id=9452 - [Similar pages](#)

Enhancement to the ieee 802.11 protocol **handshake** patent invention

A method of enhancing the 802.11 IEEE standard **handshake** protocol so that the ... communication station and **identification module** - A method for adapting ...

[www.freshpatents.com/Enhancement-to-the-ieee-802-11-protocol-handshake-](http://www.freshpatents.com/Enhancement-to-the-ieee-802-11-protocol-handshake-dt20060907ptan20060199565.php)

dt20060907ptan20060199565.php - 28k - Supplemental Result - [Cached](#) - [Similar pages](#)

Method for negotiating multiple security associations in advance ...

The system comprises a first **identification module** that identifies a protocol for a ... Note that although only one message is represented for **handshake** and ...

www.freshpatents.com/Method-for-negotiating-multiple-security-associations-in-advance-for-usage-in-future... - 31k - Supplemental Result - [Cached](#) - [Similar pages](#)

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The **Identification Module** is used to determine individuals in the system's Since the

human does not respond, the **Hand Shake** agent reports a failure to ...
eecs.vanderbilt.edu/CIS/papers/KKIntSys00.DOC - [Similar pages](#)

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Tf, cordless fixed part **Handshake** Period. TF, Terminal Function. TFA, TransFer Allowed ...

TIM, Telepoint Subscriber **Identification Module** ...

portal.etsi.org/edithelp/abbrev/t.asp - 83k - [Cached](#) - [Similar pages](#)

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EP1458129 as the publication number

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**1 System for automatically configuring a transceiver as either a central
or a remote unit in a communication system**

Inventor: BECK MICHAEL ANDRIES THOMAS (BE)

Applicant: CIT ALCATEL (FR)

EC: H04L5/14R

IPC: **H04L29/08; H04L5/14; H04L29/08** (+2)

Publication info: **EP1458129** - 2004-09-15

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Method and device for local clock generation using universal ...

SP signals are used in **downstream** and **upstream** transactions to lock a device or hub reception The device sends the **handshake** packet 85 to a PC or Hub. ...
www.patentstorm.us/patents/6343364-description.html - 64k - [Cached](#) - [Similar pages](#)

[PDF] An Architecture for SDP-Based Bandwidth Resource Allocation with ...

File Format: PDF/Adobe Acrobat

bwupmax-value **Upstream** Maximum Sustained Rate. - bwdwnmax-value **Downstream** Maximum Sustained Rate. - bwupmin-value **Upstream** Minimum Reserved Rate. ...
portal.acm.org/ft_gateway.cfm?id=1163688&type=pdf - [Similar pages](#)

[PDF] dvb_terms 30-07-04.webdraft.xls

File Format: PDF/Adobe Acrobat - [View as HTML](#)

DVB T **downstream** transmitters with one or. more **upstream** channels controlled by one or ... Challenge-**Handshake** Authentication Protocol Networks ...
www.dvb.org/(RoxenUserID=84014f2826805a034ab3ef8669703d99)/
technology/dvb_glossary/dvb_glossary.pdf - [Similar pages](#)

1MW 1 Microsoft Way 1TBS 1 True Brace Style 21D teach yourself ...

... CHAP Challenge-**Handshake** Authentication Protocol {NWG} CHASE Challenges and Group SIM Subscriber **Identification Module** SIMCA Sitting In My Chair, ...
personalpages.tds.net/~slambo/realacro.txt - 275k - [Cached](#) - [Similar pages](#)

[PDF] A Review of Mobile Commerce Technologies

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upstream. The typical terminal for HSCSD is a mobile PC rather than a. smartphone. Call set-up time is still. 40 seconds needed for the **handshake** of the ...
www.engineering.uiowa.edu/~pjogrady/Internetlab/TechnicalReports/TR2001-06.PDF - [Similar pages](#)

[doc] Eye in the Sky - WP3

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... of speeds from 1.5 Mbps to 8 Mbps **downstream** and 64 to 1.0 Mbps **upstream**. interface of the FleetCommander does not support a hardware **handshake**. ...
pta.jrc.cec.eu.int/entity.gx/_entity.object/SEC-----00000000000003F0/_entity.name/ISKY-WP3-JRC-DIN-vs4.doc - [Similar pages](#)

TORNA AL MENU PRINCIPALE- [Translate this page]

Handshake Scambio di segnali tra due modem quando provano a connettersi, Subscriber **Identification Module**., card da inserire nel cellulare che contiene ...
www.telekomservices.it/GLOSSARIO%20UMTS.htm - 108k - [Cached](#) - [Similar pages](#)

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Subscriber **Identification Module**. SMS. Short Message Service (3 x **downstream** +2 x **upstream** using. Coding Scheme 4 (CS-4)) ...

www.ttqv.com/download/download/OEM-Tracker_Hardware_Documentation.pdf -

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[PDF] "Abbreviations and Standards Quick-Reference". In: Data Networks ...

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CHALLENGE **handshake** Protocol (PPP) RFC 1994, RFC 2433, RFC 2759, RFC 2484.

CHARGEN RESerVation TEARdown message (RSVP **upstream**) RFC 2205 ...

doi.wiley.com/10.1002/047086804X.abbrev - [Similar pages](#)

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- ☐
- 1.
- METHOD AND DEVICE FOR LOCAL CLOCK GENERATION USING UNIVERSAL SERIAL BUS DOWNSTREAM RECEIVED SIGNALS DP AND DM

LEYDIER, Robert A. / POMET, Alain C., PATENT COOPERATION TREATY APPLICATION,
 Jan 2002

patno:WO0206935

 ...including Subscriber **Identification Module** (SIM) in Global System...transactions,
 downstream and **upstream**, begin with a Synchronization...is referred to as an
upstream transaction. In a last...a data packet and a **handshake** packet; FIG. 10
 shows...FIG. 11 shows an **upstream** configuration of a...

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- 2.
- M-Commerce.PDF
- [38K]

Aug 2002

A Review of Mobile Commerce Technologies Internet Lab Technical Report TR 2001-06

Amit Vyas Peter O'Grady Department of Industrial Engineering Seamans Center

University of Iowa Iowa City, Iowa 52242, USA Tel: +1 319 335 5939 Fax: +1 319 335

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- 3.
- A Rate-Limiting System to Mitigate Denial of Service Attacks
- [73K]

Dec 2003

Friday, October 3, 2003 Author: Emmanuel Guiton Supervisor: Prof. Jorma Jormakka

Instructor: Lic. Sc. (Tech.) Jarmo Mölsä A Rate-Limiting System to Mitigate Denial of

Service Attacks Thesis submitted in partial fulfillment of the requirements for the degree
 of Master of Science in Engineering.

[http://keskus.hut.fi/julkaisut/tyot/diplomityot/981/sp...]

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- ☐
- 4.
- Content service aggregation system

Bryers, Mark / Ganesan, Elango / Gruner, Frederick / Hass, David / Hathaway,
Robert / Panwar, Ramesh / Ramirez, Ricardo / (...) / Freed, Michael, UNITED

STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, Jul 2003
patno:US20030126233

A network content service apparatus includes a set of compute elements adapted to perform a set of network services; and a switching fabric coupling compute elements in said set of compute elements. The set of network services includes firewall ...

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☐ 5. ELECTRONIC BOOK HAVING ELECTRONIC COMMERCE FEATURES


HENDRICKS, John H. / ASMUSSEN, Michael L. / MCCOSKEY, John S., PATENT COOPERATION TREATY APPLICATION, May 2001

patno:PCT0137181

ELECTRONIC BOOK HAVING ELECTRONIC COMMERCE FEATURES Related Applications

This application is a continuation-in-part of U.S. Application Serial No. 07/991,074

entitled TELEVISION PROGRAM PACKAGING AND DELIVERY SYSTEM wrrH MENU DRIVEN SUBSCRIBER ACCESS, filed December 9,1992, and U.S. Application


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☐ 6. Content service aggregation system control architecture

Ganesan, Elango / Penwar, Ramesh / Lee, Yen / Nguyen, Chau Am / Phillips, John / Zhou, Andy Yuhong / Spurrier, Greg G. / (...) / Zaidi, Nazar, UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, Apr 2003

patno:US20030069973

An architecture for controlling a multiprocessing system to provide at least one network service to subscriber data packets transmitted in the system using a plurality of compute elements, comprising a management compute element including service set-up ...

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☐ 7. Center for Wireless Telecommunications [70K]

Mar 2003

...station. AIS Stands for Alarm Indication Signal, usually all ones--F11111111. Also known as a Blue Alarm which signals that an **upstream** failure has occurred. AJ Anti-Jam a communication signal that is designed to resist interference or jamming. AK Anonymity...

[<http://www.cwt.vt.edu/faq/glossary.htm>]

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☐ 8. A Rate-Limiting System to Mitigate Denial of Service Attacks [71K]

Dec 2003

Friday, October 3, 2003 Author: Emmanuel Guiton Supervisor: Prof. Jorma Jormakka

Instructor: Lic. Sc. (Tech.) Jarmo Mölsä A Rate-Limiting System to Mitigate Denial of

Service Attacks Thesis submitted in partial fulfillment of the requirements for the degree of Master of Science in Engineering.

[<http://keskus.hut.fi/julkaisut/tyot/diplomityot/981/th...>]

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» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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 PALM IntranetApplication
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IDS Flag Clearance for Application 10796125

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Inventor Information for 10/796125

Inventor Name	City	State/Country
THOMAS, MICHAEL ANDRIES	ANTWERP	BELGIUM

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Correspondence Address for 10/796125

Customer Number	Contact Information	Address
<u>23373</u> Delivery Mode: <u>PAPER</u>	Telephone: (202)293-7060 Fax: (202)293-7860 E-Mail: <u>SUGHRUE@SUGHRUE.COM</u>	SUGHRUE MION, PLLC 2100 PENNSYLVANIA AVENUE, N.W. SUITE 800 WASHINGTON DC 20037

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